

O'Bryen, Barbara

From: Goldberg, Jeanine
Sent: Wednesday, March 24, 2004 1:10 PM
To: O'Bryen, Barbara
Cc: Fredman, Jeffrey
Subject: RE: problem RE: 09/497,957- HH (still a problem)

I spoke with Jeff and we decided to try:

Please do a mer search for at least 18 contiguous nucleotides in 6900-7900 of SEQ ID NO: 3.

I will need a hit which has a date prior to 5/23/96.

If this fails we will try something different.

THANK YOU

Jeanine

-----Original Message-----

From: O'Bryen, Barbara
Sent: Wednesday, March 24, 2004 11:43 AM
To: Goldberg, Jeanine
Subject: RE: problem RE: 09/497,957- HH (still a problem)

Jeanine,

Sorry, what you've suggested won't reduce the amount of run time, so I can't do the search that way. It's probably best if you talk to one of the Screening Team.
Barb

-----Original Message-----

From: Goldberg, Jeanine
Sent: Wednesday, March 24, 2004 11:36 AM
To: O'Bryen, Barbara
Subject: RE: problem RE: 09/497,957- HH

Okay-

Can you search nucleotides 1-5000 and 4000-10825 of SEQ ID NO: 3

Can you then do a mer search of at least 8 contiguous nucleotides of SEQ ID NO: 3.

THANK YOU

Sorry. I keep forgetting all of these rules...

Jeanine

-----Original Message-----

From: O'Bryen, Barbara
Sent: Wednesday, March 24, 2004 11:27 AM
To: Goldberg, Jeanine
Subject: problem RE: 09/497,957- HH
Importance: High

Hi Jeanine,

Each of these seqs is 10,825 nt long, so the search fails 2 of our cutoff criteria: 1) no seqs >10,000nt searched in their entirety 2) no searches >20 hrs total (it's estimated to take 23 hrs.)

I could search these fragments from each sequence: 1-1000, 4900-5900, and 9825-10,825

Otherwise, talk with someone on the Seq Search Screening Team (Jeff Fredman, Scott Priebe, Jim Martinell, Mike Pak) for approval.

Thanks,
Barb

-----Original Message-----

From: Goldberg, Jeanine
Sent: Wednesday, March 24, 2004 9:23 AM
To: O'Bryen, Barbara
Subject: 09/497,957- HH

1. Please place results on DISK.